PROJECT 10073 RECORD

No. of the contract of the con	PROJECT 100/3 RECORD
1. DATE - TIME GRC JP 04/1855 L Feb 69 04/2355Z	2. LOCATION Marengo, Indiana
Civilian	10. CONCLUSION Possible AIRCRAFT
One	Flight characteristics and duration is similar to an aircraft.
S. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND AHALYSIS
8 Minutes	SEE CASE FILE
6. TYPE OF DASERVATION	
Ground-Visual	
7. COURSE	
E	
9. PHOTOS	
ti Yes .	
9. PHYSICAL EVIDENCE	

FTD SEP 63 0-329 (TDE) Presions addition of this form may be seed.

FAA Form 1800-2 (1.65)

REMINDER MEMO

→ AYOID ERRORS — PUT IT IN WRITING ←

TO:

TDPT (UFO)

SUBJECT:

C052-642-5000

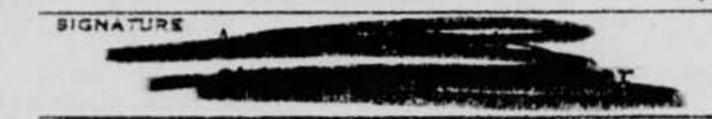
C052-642-5000

WORK ORDER

ROUTING SYMBOL

Report of Unidentified Flying Object

The attached letter and drawing are referred to you for handling.



Louisville, Kentucky

426-69

DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433

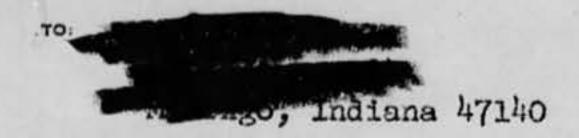


REPLY TO

TDPT (UFO)

SUBJECT:

UFO Observation, 4 February 1969



Reference your recent unidentified flying object sighting which you reported to the Air Force. The information which we have received is not sufficient for a scientific investigation. Request you complete the attached AF Form 117 and return it in the self-addressed envelope. Thank you for reporting your observation to the Air Force.

HECTOR QUINTANILLA, Jr, Lt Colonel, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

1 Atch AF Form 117 w/envelope

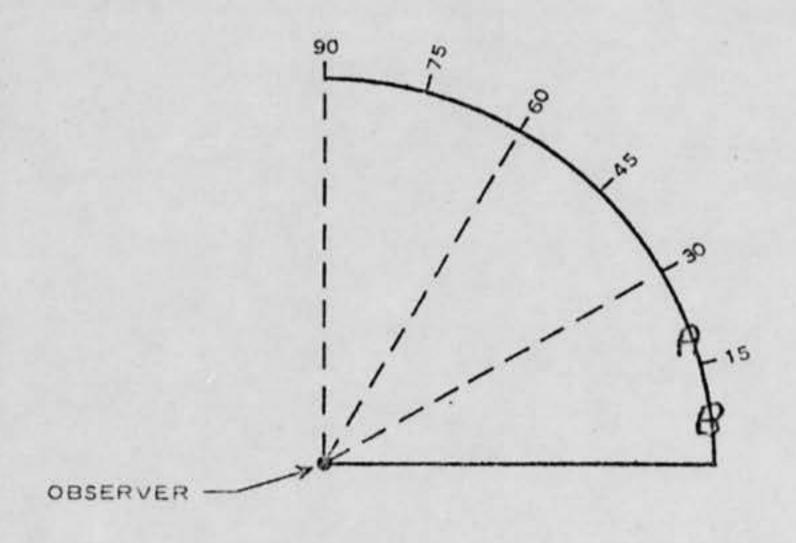
SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

BUDGET BUREAU APPROVAL NUMBER 21-R258

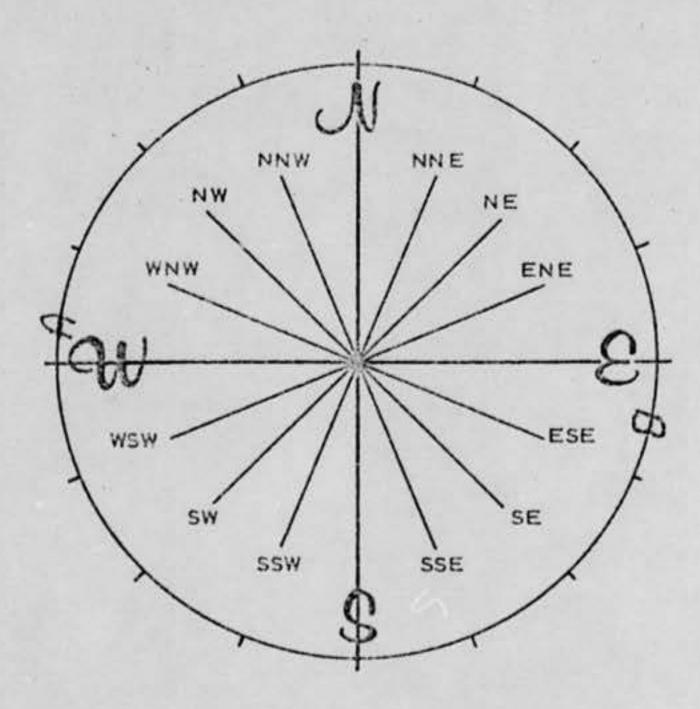
THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FTD (TDETR), WRIGHT-PATTERSON AFB. 0HIO 45433, IAW AFR 80-17. (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

1				,		
1.	WHEN DID YOU SE	E THE PHENOMENON?	DAY_4	MONTH Feb.	YEAR _	969
2.	WHAT TIME DID YO	OU FIRST SIGHT THE PHE	HOUR_	MINUTES 53	[]A.M.	EFP.M.
3.	WHAT TIME DID YO	OU LAST SIGHT THE PHEN	HOUR	MINUTES D	3 [] A.M.	₽F.M.
4.	TIME ZONE	DAYL	IGHT SAVINGS	[] STANDAR)	
	MEASTERN	CENTRAL	MOUNTAIN	PACIFIC	OTHER	
	*			SOCK STATE OF THE PARTY OF THE		

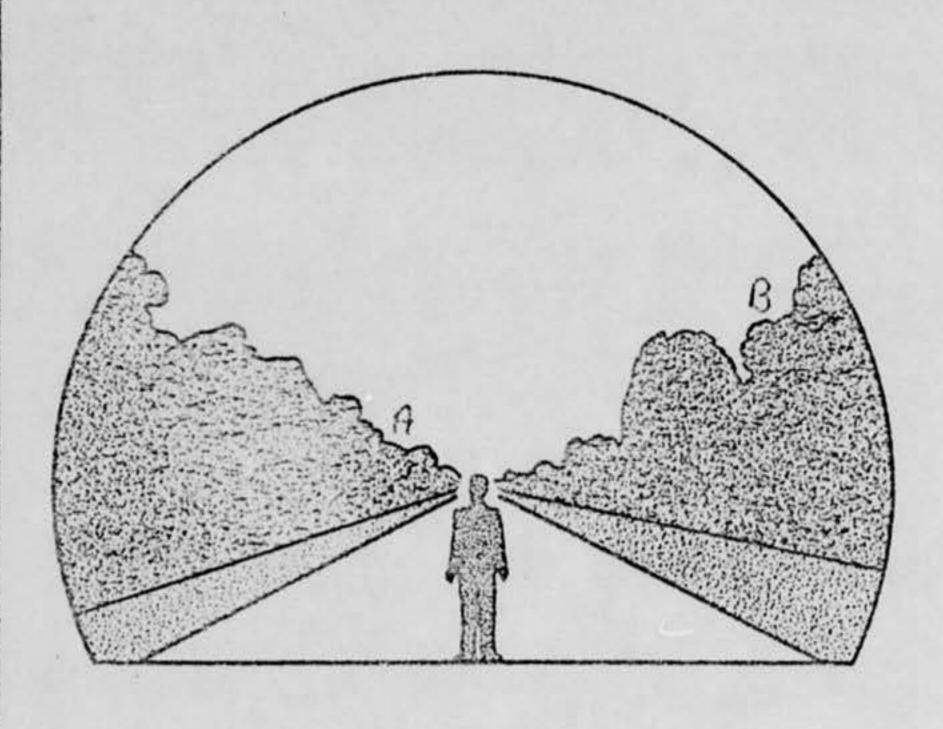
6. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE, WHEN FIRST SEEN. PLACE A "B" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.

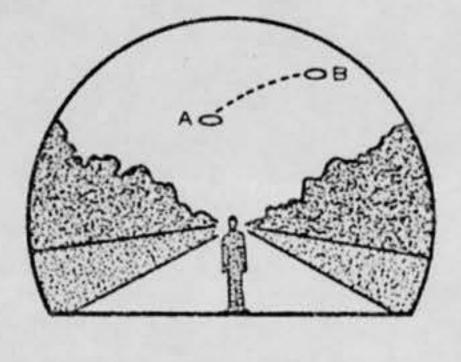


6A. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



7. IN THE SKETCH BELOW, PLACE AN "A" AT THE POSITION OF THE PHENOMENON WHEN FIRST SEEN, AND A "B" AT THE POSITION OF THE PHENOMENON WHEN LAST SEEN. CONNECT THE "A" AND "B" WITH A LINE TO APPROXIMATE THE MOVEMENT OF THE PHENOMENON BETWEEN "A" AND "B". THAT IS, SCHEMATICALLY SHOW WHETHER THE MOVEMENT APPEARED TO BE STRAIGHT, CURVED OR ZIG-ZAG. REFER TO SMALLER SKETCH AS AN EXAMPLE OF HOW TO COMPLETE THE LARGER SKETCH.





WHERE WERE YOU WHEN YOU SAW THE PHENOMENON? (Chack appropriate blacks.) VOUTDOORS	-		~	-			
IN BUILDING IN CAR	8.	WHERE WER	E YOU WHEN YOU SAW THE	PHEN	MENON? (Check approp	riate blocks.)	
IN CAR AS DRIVER AS PASSENGER IN OPEN COUNTRYSIDE IN BOAT IN AIRPLANE AS PILOT AS PASSENGER IN AIRPLANE AS PILOT AS PASSENGER IN AIRPLANE AS PILOT AS PASSENGER FLYING OVER CITY OTHER A. IF YOU WERE IN A VEHICLE, COMPLETE THE FOLLOWING: WHAT DIRECTION WERE YOU MOVING? NORTH EAST SOUTH WEST DID YOU STOP ANYTIME WHILE OBSERVING THE PHENOMENON? NORTHEAST SOUTHWEST PHENOMENON? NORTHEAST SOUTHWEST YES NO DID YOU STOP ANYTIME WHILE OBSERVING THE PHENOMENON? PASSENIBE TYPE OF VEHICLE YOU WERE IN AND TYPE OF ROAD, TERRAIN OR BODY OF WATER YOU TRAVERSED DURING THE SIGHTING. STATE WHETHER WINDOWS OR CONVERTIBLE TOP WERE UP OR DOWN. HOW MUCH OTHER TRAFFIC WAS THERE? DID YOU NOTICE ANY AIRPLANES? THEY WERE IN THE SKY RELATIVE TO THE POSITION OF THE PHENOMENON. The plane that I naw there is the sadding the direction that the object and state that I naw the plane about a minute of the plane about a minute of the plane about a minute of the plane. SOUTH WE SIGHTING THE DISTANCE ARE ASSENTED. HOW LONG WAS THE PHENOMENON IN SIGHT? LENGTH OF TIME NOT VERY SURE HOW LONG WAS THE PHENOMENON IN SIGHT? LENGTH OF TIME NOT VERY SURE HOW ASS TIPE DETERMINED? A SAD THE PHENOMENON IN JUST A GUESS HOW WAS THE DETERMINED? A SAD THE PHENOMENON IN SIGHT? LENGTH OF TIME NOT VERY SURE HOW AS THE DETERMINED? A SAD THE PHENOMENON IN SIGHT? LENGTH OF TIME NOT VERY SURE HOW AS THE PHENOMENON IN SIGHT? LENGTH OF TIME NOT VERY SURE HOW AS THE PHENOMENON IN SIGHT CONTINUOUSLY! YES NOW. IF "NO," INDICATE WHETHER THIS IS DUE TO YOUR MOVEMENT OR THE BEHAVIOR OF THE PHENOMENON, AND DESCRIBE SUCH MOVEMENT OR BEHAVIOR. INDICATE DISAP.	1	OUTDOORS			IN BUSINESS SECTION OF CITY		
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was the Phenomenon in sight continuously? Eyes \[\] No. If "No," INDICATE WHETHER THIS IS DUE TO YOUR MOVEMENT OR THE BEHAVIOR OF THE PHENOMENON, AND DESCRIBE SUCH MOVEMENT OR BEHAVIOR. INDICATE DISAP.	1 5 8	CTU OF TIME	HOW LONG WAS THE	HENO		This very some	
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				ESCRIB	E SUCH MOVEMENT OR BE	HAVIOR. INDICATE DISAP.	

10. I	F THERE WERE MORE THAN ON	E PHENO	MENON, HOW MANY WERE THERE? DRAW A	PICT	URE TO SHOW HOW THEY WERE		
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
11.		CO	NDITIONS (Check appropriate blocks.)				
Α.	SKY	В.	WEATHER	7			
	DAY		CUMULUS CLOUDS (Low fluffy)	-	FOG OR MIST		
V	TWILIGHT		CIRRUS CLOUDS (High fleecy or Herring-		HEAVY RAIN		
	NIGHT		bone)		LIGHT RAIN OR DRIZZLE		
1,/	CLEAR	-	NIMBUS CLOUDS (Rain)	-	HAIL		
	PARTLY CLOUDY		CUMULONIMBUS CLOUDS		SNOW OR SLEET		
	COMPLETELY OVERCAST		(Thunderstorms)		UNKNOWN		
			HAZE OR SMOG		NONE OF THE ABOVE		
C. II	THE SIGHTING WAS AT TWILIG	HT OR NI	SHT, WHAT DID YOU NOTICE ABOUT THE ST	TARS			
(1)	STARS	(2)	MOON				
	NONE		BRIGHT MOONLIGHT	/	NO MOONLIGHT		
7	A FEW		MOON WITH HALO		UNKNOWN		
	MANY		MOON HIDDEN BY CLOUDS				
	UNKNOWN		PARTIAL (New or quarter)				
D. 11	SIGHTING WAS IN DAYLIGHT, W	AS THE	SUN VISIBLE? YES NO. IF "YES," W	HER	E WAS THE SUN AS YOU FACED		
	HE PHENOMENON?		Tan your many		Table 200		
	IN FRONT OF YOU		TO YOUR RIGHT		OVERHEAD (New noon)		
	IN BACK OF YOU		TO YOUR LEFT		UNKNOWN		
S	The sun had go	rido	ILLUMINATION, SPECIFY DISTANCE TO LIGHTING, SU	HT S	Defene		
F	T WAS SOLID OR TRANSPARENT	-LUMING	NOMENON, INDICATING WHETHER IT APPEA OUS AND WHAT COLORS YOU NOTICED. DESCRI ER EDGES WERE SHARP OR FUZZY. DESCRI ATE COMPARISONS WITH OTHER OBSERVED	CRIB	HE SHAPE OR INDICATE IF IT		
	+ 0 0 TT 0	-/-	andark. It looked.	20	-lid, Sharp selves		
	1-the recomment	111	cae mary, o		0.0.1		
	0 +-	/	1 It had the big brig	ale	I lightand three		
	In was rou	my	, or real sounds	201	8. 0 0 1		
	The of letter	מחחות	of Angeloren Del Tho.	Par	a Bright light		
	o de l'action		and the state of t	0	7 7 7		
	was & time	e f	righter the Those	11 5	enema & tas		
			righter than the E		7 ,		

13. DID THE PHENOMENON	YES	NO	UNKHOWN
MOVE IN A STRAIGHT LINE?	AND 201-10 100	V	
STAND STILL AT ANYTIME?		10	
SUDDENLY SPEED UP AND RUN AWAY?		1	
BREAK UP IN PARTS AND EXPLODE?		1	
CHANGE COLUR?		1	
GIVE OFF SMCKET	6	23	
CHANGE BRIGHTHESS?	~		
CHANGE SHAPE?		~	
FLASH OR FLICKER?		-	
DISAPPEAR AND REAPPEAR?		1	
SPIN LIKE A TOP?		1	~
MAKE A NOISE?			
FLUTTER OR WOBBLE? 14. WHAT DREW YOUR ATTENTION TO THE PHENOMENON?		اسا	
Star. Well, I thought it was a very light in West, Three times brighter the Star. Well, I thought it was a ple was on fire. It went toward the part and then conversed away from it like a of it. A. HOW DID IT FINALLY DISAPPEAR? It went toward the Eastand clisary some trees.	me the	eni et Stran	ned
B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, YES WO. IF YES,* DESCRIBE.			

15. DRAW A PICTURE THAT WILL SHOW THE SHAPE OF THE PHENOMENON. INCLUDE AND LABEL ANY DETAILS THAT MIGHT HAVE APPEARED AS WINGS OR PROTRUSIONS, AND INDICATE EXHAUST OR VAPOR TRAILS. INDICATE BY AN ARROW THE DIRECTION THE PHENOMENON WAS MOVING.
Exchange of Trail (not some
Trail (motamie
Big
12 1 10 1 1 Sought
量がリントナレハ
Total .
Lighta
Moving That
Direction
16. WHAT WAS THE ANGULAR SIZE? HOLD A MATCH AT ARM'S LENGTH IN FRONT OF A KNOWN OBJECT, SUCH AS A STREET LAMP OR THE MOON. NOTE HOW MUCH OF THE OBJECT IS COVERED BY THE HEAD OF THE MATCH. NOW IF YOU HAD BEEN ABLE TO PERFORM THIS EXPERIMENT AT THE TIME OF THE SIGHTING, ESTIMATE WHAT FRACTION OF THE
It leaded about 50 feet in diameter.
Tall of this information
all of the importantion is the TRUTH!

	OTHER APPLICA	BLE DATA.
EYEGL ASSES		CAMERA VIEWER
SUNGLASSES	1	BINOCULARS
WINDSHIELD		TELESCOPE
SIDE WINDOW OF VEHICLE		THEODOLITE
WINDOWPANE -		VOTHER Maked Eye
. DO YOU ORDINARILY WEAR GLASSES?	YES NO	B. DO YOU USE READING GLASSES? TES TO NO
B. WHAT WAS YOUR IMPRESSION OF THE SPE PHENOMENON? GIVE ESTIMATE OF SPEE	0_500 angli,	highernatoura rationite from me
A COMMON OBJECT OR OBJECTS WHICH, WOULD BEAR SOME RESEMBLANCE TO WHO COMMON OBJECT AND WHAT YOU SAW. An upside-down it some but not	n plate a too you	cribe similarities and differences between the world resemble of the darkness but a firm what light they was,
The none coming of	rom tru	ras kindsfakum.

22. HAVE YOU EVER SEEN THIS OR A SIMILAR PHENOMENON BEFORE? YES WO. IF "YES." G LOCATION.	IVE DATE AND
23. WAS ANYONE WITH YOU AT THE TIME YOU SAW THE PHENOMENON? YES ON. IF "YES," D	ID THEY SEE IT TOO?
A. LIST THEIR NAMES AND ADDRESSES My see to, Rana Bell.	
24. GIVE THE FOLLOWING INFORMATION ABOUT YOURSELF	
LAST NAME, FIRST NAME, MIDDLE, NAME	
Maringo, Indiana	47140
AGE 16 MA	ALE FEMALE
During the last 5 weeks of Summe with my glad remodeling a house, I now sell popears and soft drunks local theater	
25. WHEN AND TO WHOM THE THE THE THE THE PROPERTY OF THIS PHENOMENON?	
NAME DAY 5 MONTH FOLL	YEAR 1969_
26. DATE YOU COMPLETED THIS QUESTIONNAIDE. DAY_15 MONTH_ +06-	YEAR 1969_